

APPLICATION FOR COVERAGE SAND AND GRAVEL GENERAL PERMIT

For the Discharge of Process Water, Stormwater or
Mine Dewatering Water Associated with Sand and Gravel Mining, Rock
Quarries and Similar Mining Operations, Including Stockpiles of
Mined Material, Concrete Batch Operations and Hot Mix Asphalt Operations
(DO NOT USE FOR COVERAGE OF PORTABLE OPERATIONS)

WASHINGTON STATE USE ONLY:

Permit Number	Ecology Region	W.R.I.A.	Date	Received	Coverage Date
I. PERMITTEE:	•		·		
Business/Company Name	2		Person Nar	ne	
II. RESPONSIBLE PAR	TY MAILING AND (CONTACT IN	FORMATION	N:	
Name (primary mailing a	ddress)	☐ Operator ☐ Owner ☐ Other	Name		☐ Operator ☐ Owner
Mailing Address		_ cuici	Mailing Ac	ldress	
City	Zip + 4		City		Zip + 4
Contact Person	Phone No.		Contact Pe	rson	Phone No.
UBI No.			UBI No.		
III. BILLING ADDRESS	AND CONTACT IN	FORMATION			
Business/Company Name			Contact Per	rson	
Mailing Address			Phone No.		
City	Zip + 4		Site Identif	ĭer	
IV. FACILITY/SITE LOG	CATION INFORMA	ΓΙΟΝ:	1		
Business/Company Name			Contact Per	rson	
Street Address			Phone No.		
City			County		
Legal description of site (use t	two of the following th	ree):	1		
11⁄4	1/4; Section	Tow	nship	_ Range	
		Longitude		(Specify	degrees, minutes, and seconds)
3. ☐ Map enclosed					

Directions to site from nearest Hwy or City/Town:					
Directions to site from hearest riwy of City/Town.					
V. APPLICATION TYPE:					
□ New Permit					
Or Or Site Permit (Important - see instructions) Or Or □ Asphalt Batch □ Concrete Batch					
☐ Existing Facility ☐ Inactive Site ☐ Rock Crusher ☐ Other					
☐ Permit Modification Permit Number WAG-50 Reason for modification:					
Permit Renewal Permit Number WAG-50					
☐ Site Permit - ☐ Asphalt Batch ☐ Concrete Batch ☐ Rock Crusher ☐ Other					
VI. FACILITY INFORMATION: (IMPORTANT: this includes all activities, current and planned, at the site)					
Industrial activities covered by this application at this site:					
1. ☐ Mining/Extraction 5. ☐ Concrete batch plant 7. ☐ Truck washout 11. ☐ Truck washing (exterior)					
2. ☐ Crushing 6. ☐ Hot mix asphalt plant 8. ☐ Stockpile					
3. □ Screening □ Wet Scrubber 9. □ Blasting					
4. Bag House 10. Other (specify)					
SIC Codes for the industrial activities described above:					
1. 0811 4. 1423 7. 1446 10. 1499 13. 3273					
2. 🗆 1411 5. 🗆 1429 8. 🗆 1455 11. 🗆 2411					
3. 1422 6. 1442 9. 1459 12. 2951					
All industrial activities included within these SIC Codes at new facilities and those permit modifications that add new activities must					
have a completed SEPA review to be considered a complete application.					
1. Has SEPA review been completed for all SIC Codes?					
2. Lead agency issuing SEPA Determination:					
3. SEPA Responsible Official: Title:					
4. Type of SEPA Determination: DNS DS Mitigated DNS					
Is site within a Critical Aquifer Recharge Area?					
Is site within a designated Wellhead Protection Area? YES NO					
Is site within a Sole Source Aquifer?					
VII. REGULATORY STATUS:					
(check all that apply)					
1. NPDES Permit No 4. City or County Permit No					
2. □ State Waste Discharge Permit No 5. □ Dept. of Natural Resources Permit No					
3. Air Notice of Construction, Permit or Order, Agency					

VIII. WATER MANAGEMENT ON THIS SITE:

This permit is issued for discharges of stormwater, process water, or mine dewatering to ground water or surface water.

There is no discharge of process water or mine dewatering water at this site. All stormwater percolates directly to ground and does not puddle or flow in a ditch to a collection basin, drywell, drainfield or infiltration pond. (Skip the rest of this section and go on to Section IX.)

- 1. Accompanying this application, you must provide a sketch map of your site that identifies each point of discharge. Your monitoring plan and subsequent monitoring reports to Ecology must be based on the points of discharge shown on the map you send in.
- 2. If you discharge to a surface water body, you must also attach the following information:
 - An estimate of the minimum width, depth and velocity or flow of the receiving water.
 - For stormwater discharges: an estimate of the width, depth and velocity or flow of discharge that will occur as a result of a 24 hour rain event greater than 0.5 inches.
 - For process water: an estimate of the maximum width, depth and velocity or flow of discharge that will occur.

Identify the characteristi discharge points.	cs of each point of discharge below. Copy this page if necessary to identify add
Is Monitoring Plan Complete and Up-to-	-Date?
For each discharge point listed below, m	nark all boxes that apply to the discharge during any time of the year.
Discharge Point 1: Name (unique iden	tifier)
Discharge includes	S: Process Water
	SIC Code(s)
	Mine Dewatering Water
	SIC Code(s)
Discharges to:	Storm Drain System (stormwater only)
	Name of system:
	☐ Ground
	Unlined collection basin or infiltration pond
	Drywell or drainfield
	Other
	Surface Water (creek, river, ditch, lake, wetland, or other water body)
	Name of receiving water:
	Tributary to:
` .	tifier)
Discharge includes	S: Process Water
	SIC Code(s)
	Mine Dewatering Water SIC Code(s)
	Stormwater
Discharges to:	☐ Storm Drain System (stormwater only)
	Name of system:
	☐ Ground
	Unlined collection basin or infiltration pond
	Drywell or drainfield
	Other
	Surface Water (creek, river, ditch, lake, wetland, or other water body)
	Name of receiving water:
	Tributary to:

	IN STORMWATER OR PROCESS WATER DISCHARGES:
Indicate with the following: S for stormwater P for proces	s water B for stormwater and process water
•	agement BMPs c Collection/routing of water
-	ed evaporation basins f Water recycling
g Infiltration basins h Veg	
	rhead coverage 1 Chemical Additives (attach MSDS)
m Other (specify)	· · · · · · · · · · · · · · · · · · ·
Is the Stormwater Pollution Prevention Plan Complete and U	
Is the Erosion and Sediment Control Plan Complete and Up-t	o-Date?
Is the Spill Plan Complete and Up-to-Date?	☐ YES ☐ NO
X. OPERATIONS AND PRODUCT(S) MINED OR P.	RODUCED EACH YEAR:
Does facility operate year round?	S 🗆 NO
If no, indicate months of operation (circle all that ap	ply): Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec
Other periodic operation. Describe:	
Indicate annual quantity of product produced using codes from	m the instructions for this section.
MINED PRODUCTS	BATCH PLANTS
MINED I RODUCIS	<u> BIATOITI BIATTI</u>
· · · · · · · · · · · · · · · · · · ·	rry rock 6. Hot Mix Asphalt
· · · · · · · · · · · · · · · · · · ·	rry rock 6. Hot Mix Asphalt
1. Sand 4. Qua	rry rock 6. Hot Mix Asphalt
1. Sand 4. Qua 2. Sand & Gravel 5. Clay 3. Other (specify material and amount)	rry rock 6. Hot Mix Asphalt
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1. Sand 4. Qual 2. Sand & Gravel 5. Clay 3. Other (specify material and amount) XI. CERTIFICATION BY PERMITTEE: I certify under penalty of law that I have personally this application and all attachments and, based on notaining the information contained in the application complete. I am aware that there are significant pen possibility of fine and imprisonment.	examined and am familiar with the information submitted in ny inquiry of those persons immediately responsible for on, I believe that the information is true, accurate and alties for submitting false information, including the

NOTE: Federal regulations require this application to be signed as follows: A.) For corporation, by a principal executive officer of at least the level of vice president; B.) For a partnership or sole proprietorship, by a general partner or the proprietor, respectively; or C.) For a municipality, State, Federal, or other public facility, by either a principal executive officer or ranking elected official.

If you require this document in an alternate format, please contact the Water Quality Program at 360-407-6401(Voice) or 711 or 1-800-833-6388 (TTY).